User Manual

The Commander

Mini Bluetooth Keyboard with IR Remote

Fearturing interactive voice Technology

Model: KP-810-18BVR

Rev.1.0

1. Introduction:

Android computing devices, such as an Android Cell Phone, can support home theater environments by becoming the source for content and entertainment. Android device normally support all of the critical components to drive your home entertainment system such as:

(1) 1080P large screen compatibility

(2) HDMI, MHL or HD output port

There are various benefits of connecting your Android device to your Home Theater, but when connected to the Home Theater as the user there are small inconveniences that Unisen has recognized and resolved.

(1) When the Android computing device is connected and next to your Home Theater. Yor are sit on the sofa watching TV and when the phone rings, then the user must get up and answer the call, the user may disconnect his Android device for the normal handset convianence, disconnets all the cables. But with the Unisen Commander connected to his Android computing device via Bluetooth. The user can and not walk to the TV disconnect his Android device.

(2) The user can remotely control his Android computing device

⑶ Using the Commander, the user can originate or receive telephone calls while your smart cell stays your Home Entertainment center.

⑷ The user can control Android Audio remotely from the Commander

⑸ while watching TV and using the Commander with ear phones the Commander can provide audio privacy in the home and not annoy nearby people in the home

Unisen, the First designer and manufacturer of mini wireless keyboard, that provide computer remote control and smart TV remote control, has the solution for this application and has released a new innovative product - iPazzPort **Bluetooth Commander** (KP-810 -18BV).

KP-810-18BV uses Bluetooth 3.0 technology, includes QWERTY keyboard and mouse touchpad, integrated Bluetooth headset, microphone, headphone and learning infrared remote control.

The Commander can control Android 4.0 HDMI / MHL HD output of smart phone / tablet

①. using the Commander to operate the smart phones / tablet to watch Internet movie or send/receive emails is very convenient and comfortable.

②. With the Bluetooth headset and the MIC configuration, when connected to smart phone /tablet to a large TV screen, you can take

incoming calls or make out going calls thru the Commander remotely.

③. With The integarted VOICE technology feature, voice search on Google web and skype chat is very useful. Always trasnitting voice at high quality and always clear.

④. Connecting the commander headset, switching the voice of smart phone / tablet to commander Remote Control headphone output, which does not affect other family members when watching the Internet TV movie.

⑤. The learning infrared remote control also provides convenience for the direct control of the TV and other IR compatible devices

2. More applications

The Commander has IR Remote, and it can control other appliances by learning the original code from the other applicance remote, other applications:

- Android 4.0 mobile phone/tablet, when connecting Android 4.0 mobile phone to HDTV, Large Monitor or Projector
- People who need to be apart from their personal computer and yet control it for their training, teaching, presentation, lecturing.
- Multi media home theater, people can sit in their easy chair or sofa

even in bed and enjoy film, music, surf the internet using the Commander from where they are sitting.

- External keyboard and voice remote for Android 4.0 mobile phone/ Tablet , Car PC, PC Remote of other home electric appliance, such as DVD PLAYER, CD，PLAYER, TV, Air Conditioner, with the feature of IR learning, can quickly learn the original code from other home electric appliance remotes.

3. Package:

Mini Bluetooth Keyboard with IR Remote

USB cable for recharging the unit * 1

Headset *1

User manual *1

4. Feature and specifications:

- 6 in 1: Wireless stereo speaker, microphone,Keyboard, mouse touchpad and 2 mode IR remote 6 in 1.
- Bluetooth wireless Stereo speaker and microphone for use with Skype, Google talk, MSN, etc VoIP application
- Remote Handset
- Full QWERTY keyboard, Full Function keys.
- 2 mode IR learning remote, can be paired with any home IR device.
- Rechargeable battery: up to two weeks between charges. Standard packed, it is easy to replace

- Short recharge time: Around two hours can fully charge the battery.
- Bluetooth wireless: Enjoy long-range wireless control from up to 10 metre (33 feet) away.
- Multi-Touch Pad: Use as point and click no mouse is required for simple portable operation.
- Backlighting: Makes text entry effortless even in low light.
- Compact: Perfect size for portable(163 X 60 X 12 mm).
- Light weight: Only with 100 g.
- Battery capacity: 800mA
- Charge voltage/current : 5V/300mA
- Size : (163 X 60 X 12 mm) mm pocket size.
- Weight: 107g

5. System requirement:

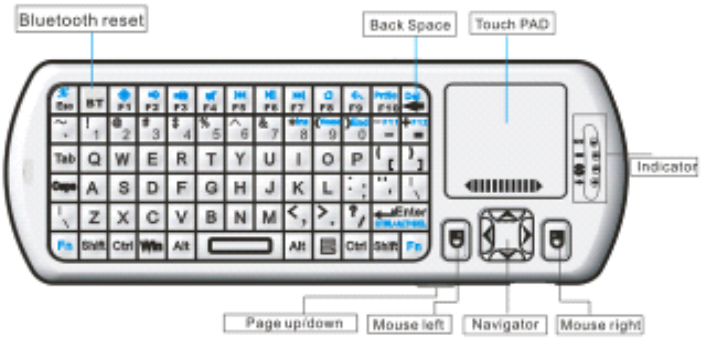
-- Windows 7

-- Mac OS, iOS

-- Android 4.0 Smart Phone with HDMI/MHL HD out put port

6. How to use

Function description of keyboard



9.Front view

Item	Function	Operation
	Mouse left	Press to operate like left mouse key
	Mouse right	Press to operate like right mouse key
BT	Bluetooth reset	Press to pair keyboard and USB receiver
	Cursorup,down left, right	Press the four keys to move cursor up, down, left,and right
	Page up	Press to scroll page up
	Page down	Press to scroll page down
Touch PAD	Mouse touch pad	Slide your finger on touch pad to move mouse cursor
Indicator		recharge indicator and go out when fully recharged
		Light up when fully recharged
		Flash when signal transited
		Light up when switch to Caps lock input

Binds keys description

all binds key must work with Fn, for example: if you want to operate key “Home”, you have to press key “Fn” and key “9” together

10.Front view

Item	Function	Operation
Fn	Work with other binds keys	Press this key and other binds key together
	Change operation directions	Press “Esc” and “Fn” together
	Press to turn backlit on/off	Press “F1” and “Fn” together
	Volume down	Press “F2” and “Fn” together
	Volume up	Press “F3” and “Fn” together
	Mute	Press “F4” and “Fn” together
	Previous	Press “F5” and “Fn” together
	Stop	Press “F6” and “Fn” together
	Next	Press “F7” and “Fn” together
	Return to main page	Press “F8” and “Fn” together
	Back to previous page	Press “F9” and “Fn” together
Prtsc	Print screen	Press “F10” and “Fn” together
Del	Delete	Press “ ⬆ ” and “Fn”

		together
Home	Home	Press “9” and “Fn” together
F12	F12	Press “=” and “Fn” together
F11	F11	Press “-” and “Fn” together
End	End	Press “0” and “Fn” together
Ins	Insert	Press “8” and “Fn” together
Ctrl+Alt+Del	Ctrl+Alt+Del	Press Fn+Enter together

6.1. Turn unit on by switching power switch to on

6.2. charge your keyboard: Fist, when your keyboard backlit flashes that means your keyboard is in low charge, and you need to recharge by connecting your keyboard to your computer with mini end of USB cable to your keyboard and the other end to computer usb port, then led will light up with steady on, and go out when it is fully charged.

7. IR learning:

The Commander Keyboard can be used as remote for other home electric appliances, such as DVD/CD player, TV, air conditioner, refrigerator, plus many other types of appliance. In order to be a compatible remote for

other electric appliance, the Commander must learn the original code from the other electric appliance, take the TV remote as an example:

7.1. Set the device to be learned by pressing key “AV” or “TV” on the Commander, if you want to learn the TV Remote, please press the TV key, The LED blue light will flash, if AV, the LED orange light will flash

7.2. Press key “set” for about 2 seconds until LED is on steady and then the Commander enters learning mode. Then tap the key you want to copy and LED will flash one time, When the light is on steady that means keyboard is waiting for signal from original remote to begin learning.

7.3. Approach the TV remote about 10mm in front of the Commander , aim both IR Emitters at each other, then press the KEY on the TV remote for about 1 seconds, then release this key and you will see LED on the Commander flash 3 time. When the light is on steady that means your Commander has learned the original code of the TV Remote successfully.

7.4. Repeat step 7.2 and 7.3 to complete other syncing of the original remote. (LED will go out and quit learning mode if no operation within 10 seconds)

7.5. Press the “set” key to save and quit the learning mode when all keys are finished original code learning mode

8. Change operation directions:

As we know, some times, we want to operate the wirelss keyboard vertically, and some times horizontally, when operation direction is changed from vertical to horizontal,the touchpad will not automatically change direction, for example, supposed you operate the unit vertically, and you slide your finger on the touchpad vertically, the mouse cursor on the screen of the computor will move vertically but when operation direction is changed from vertical to horizontal, when you slide your finger vertically and move mouse cursor the cursor will move horizontally. To change mouse cursor direction, please press the key Fn together with the key Esc to change its operation of direction, and teh mouse cursor will move with your finger direction.

9. Voice:

The Commander integarted interactive voice technology which enhances application such as: skype, QQ chatting, MSN real timetalking, Google Talking, wireless music and so many other applications.

9.1. The commander KP-8101-8BVR is intended for Android 4.0 Operating systems and no the Windows environment, if you desire integrated interactive voice technology of a windows based PC,

please purchase the KP-810-18VR. The device will support Windows operating system.

9.2. if you must use the Commander KP-810-18BVR on your PC as well as your Android 4.0 System, then you must have Bluetooth capabity in your window PC/laptop and then you must purchase a bluetooth driver such as Bluesoleil, please note your keyboard operational distance is based on your Bluetooth technology. The UnisenGroup iPazzPort only guarantees 33” distance with our proprietary RF using the KP-810-18VR.

10 .Pair Android4. 0 smart phone/tablet

First pairing

10.1. Turn on the Bluetooth voice keyboard, Hold BT button till the second LED flash.

10.2. Select setting from smart phone/tablet, turn on Bluetooth (Figure 7), Smart phone/Tablet will be the searching status, when “bluetooth

iPazzPort ” icon appears (Figure 8), click the “ bluetooth iPazzPort ” icon for connection, when the requested passcode is shown (such as 3849) you need to type the passcode on the commander keyboard (Figure 9), then the keyboard and touchpad mouse can used on the smart phone (Figure 10).

10.3. Hold the voice button on the Commander keyboard for about 5 Seconds, until the LED and orange LED flash alternately, then release the button. When “iPazzPortvoice ” icon appears on Smart phone/tablet , click thr “iPazzPortvoice ” icon for connection. At first, thefourth LED flashes quickly, after about 3 seconds, the LED flashes

slowly, this means the connecting is successful.

Second connection

10.4. Turn on the Commander keyboard, hold voice button for 3 seconds on the keyboard until the fourth LED lights, then release it, the fourth LED flashes quickly, after about 3 seconds, the LED flash slowly, and that means the connecting is successful.

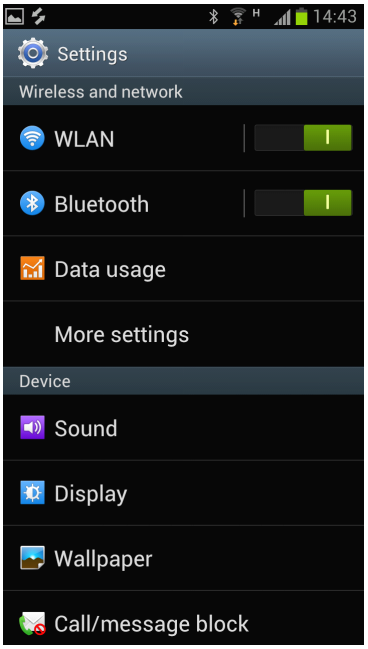


Figure 7

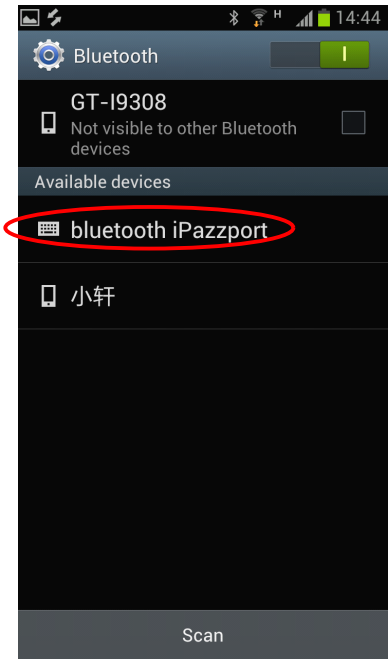


Figure 8

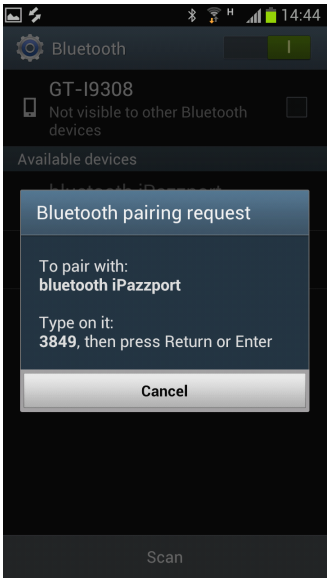


Figure 9

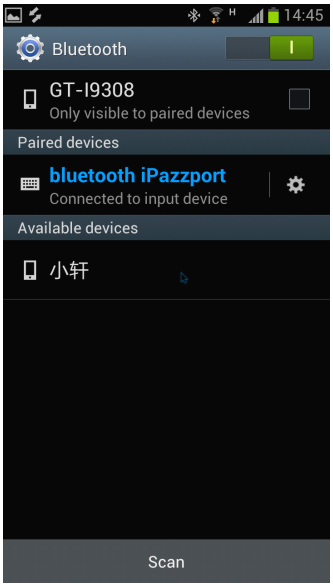
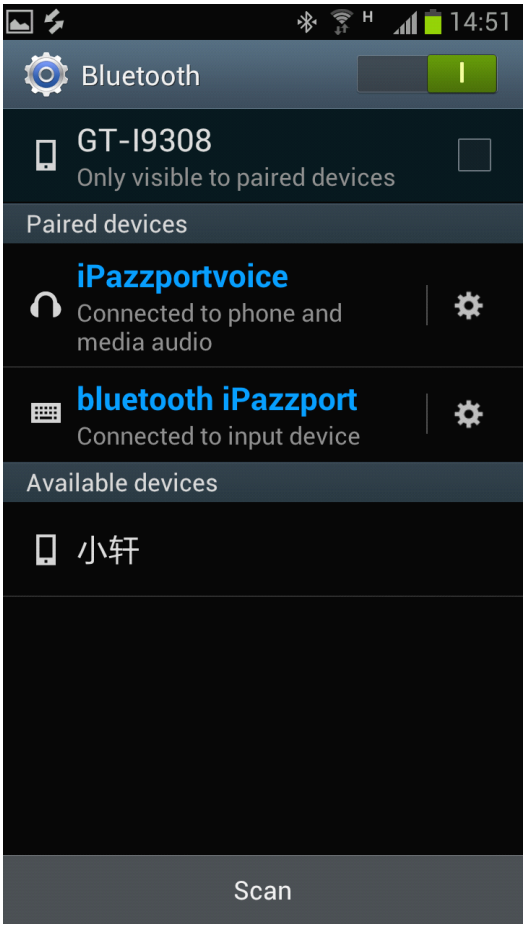


Figure 10

10.5.Turn off the Bluetooth voice function: hold the voice button (Figure 11) three seconds until the fourth LED lights, then release the button

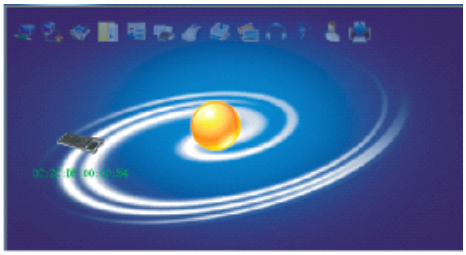


11. Connect your keyboard with non Android Computer

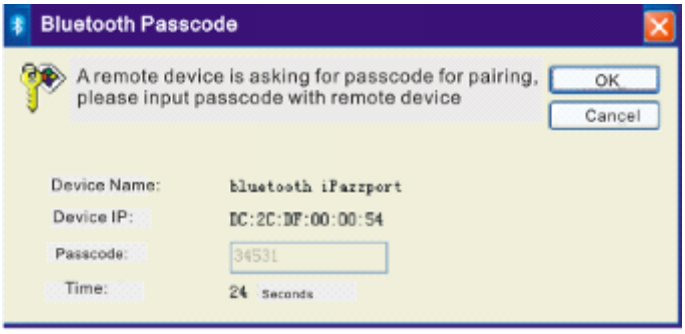
11.1. Insert Bluetooth USB doogle into computer USB port, and double click BlueSolei icon on the desktop to enter device management interface

11.2. Turn on keyboard and press key Bluetooth Reset till LED flashes.

11.3. Double click orange ball to search for another enabled bluetooth device. Icon of bluetooth iPazzPort will appear, then double click this icon to pair your keyboard with your PC



11.4. Right click icon of Bluetooth iPazzPort and select Build Connection, please input the same passcode as requested when you are asked for passcode with bluetooth keyboard



11.5. Now you can use your bluetooth keyboard as a PC remote

12. CONNECT MacBook or Windows 7 or higher

12.1. Pairing the keyboard and mouse touchpad follow computer rules for selecting Bluetooth device. When searching for Bluetooth connection to the Commander, press BT key, the fourth LED will flash Blue then Orange. When the flashing stops, the keyboard is pairing. After the keyboard is paired, the fourth LED will stay on steady.

12.2. Pairing the voice feature

Hold the voice button on the Commander keyboard for about 5 Seconds, until the LED and orange LED flash alternately, then release the button. When “iPazzPortvoice ” icon appears on Smart phone/tablet , click thr “iPazzPortvoice ” icon for connection. At first, thefourth LED flashes quickly, after about 3 seconds, the LED flashes

The Commander KP-810-18VBR does not work with Android 2.3 OS or lower

WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal

Notice to customers

This symbol on the battery indicates that the battery is to be collected separately.

The following applies only to users in European countries.

This battery is designed for scperate collection at an appropriate collection point.

Do not diapose of as household waste.

For more information,contact the retailer or local authorities in charge of waste,management.

Caution :

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Compliance statement:

1: This device is verified to comply with Part 15 of the FCC Rules.

Operation subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

2: This equipment has been tested and found to comply with the

limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if installed And used in accordance with the instructions, may cause harmful interference to radio communications. However,there is no guarantee that interference will not occur in a particular installation.If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help

蓝牙语音智能手机遥控器

1. 介绍

联力胜 **iPazzPort** 艾拍宝蓝牙语音智能手机/平板遥控器（**KP-810-18BV**）支持 **Android 4.0 HDMI/MHL** 高清输出的智能手机/平板.

安卓 **4.0 Android** 智能手机/平板如火如荼，一夜间将所有的智能手机/平板全变成安卓 **4.0** 系统。智能手机/平板除了成为通讯工具之外，娱乐及网络化的性能更甚于通讯的应用，无可非议智能手机/平板成为娱乐中心的概念已经形成，但不管是智能手机 **3.2-5.3** 寸，还是平板的 **7-13.3** 寸屏，做为网页浏览和影音播放还是太小，众所周知智能手机/平板硬软配置完全支持 **1080P** 的大屏显示，智能手机/平板厂商都察觉这两点，所以大部分的智能手机/平板都配有 **HDMI** 或 **MHL** 的高清大屏输出端口，用来连接的家庭高清大屏或液晶显示器或投影机，以此来平衡这两点。当用户回到家中将智能手机连接到大屏幕上来上网看电影，将是超前的体验感，但是手机摆放在电视旁，由于人坐在沙发上进行操作很不方便，如果此时你想拨打或接听电话，又不得不断开手机/平板与电视的连接，不便之处可想而知。联力胜公司做为一家迷你无线键盘，电脑遥控器，智能电视遥控器的先行与开拓者，已体察到此应用，发布了一款最新的蓝牙语音智能手机

/平板遥控器（**KP-810-18BV**）完美支持此类应用。18BV 运用 **Bluetooth 3.0** 技术，配备 **QWERTYW** 全键盘及触摸板鼠标，集成蓝牙耳机，麦克风，还配有一条耳机线和学习型红外遥控器，此时在智能手机/平板连接大屏时以下的应用功能将是多姿多彩：

①. 键盘触摸板鼠标远距离操作智能手机/平板上网，看电影，即方便又舒适。

②. 它的无蓝牙耳机和 **MIC** 的配置，在智能手机连上大屏后，来电话时，可以完全用 **18BV** 来操作，接听和拨打电话也相当方便，再也不会为了接听/拨打电话而断开智能手机所带来的痛苦。

③. 配合语音控件，可以实现远距离语音控制，输入，搜索和聊天

④. 连接 **18BV** 和配套的耳机，当一个人看电影时，将声音传到语音智能手机/平板遥控器 **18BV** 并由耳机输出，此时完全不影响家人休息

⑤. 当然学习型的红外遥控器也为直接控制电视机提供了方便。

2. 更多应用：

蓝牙语音键盘+红外遥控器（或者叫智能手机遥控器），组合有无线键盘，鼠标触摸板和学习红外遥控，广泛应用于：

① **Android 4.0**手机/平板电脑,作为**Android 4.0**手机连接高清电视、大显示器或投影仪

② 人们需要的是除了控制他们的个人电脑，并能控制他们的培训，教学，演示，演讲。

③ 多媒体家庭影院，人们可以坐在椅子或沙发甚至在床上欣赏电影，音乐，上网冲浪，不需要移动身体切换频道

④ **Android 4.0** 的手机/平板电脑，车载电脑和 **PC** 外接语音键盘遥控器，遥控器远程其他家用电器，如 **DVD** 播放器，**CD**，播放器，电视和空调用红外学习功能，可以快速地学习原代码

3. 包装：

A. 迷你蓝牙键盘+学习型遥控器 **1**

B. USB 充电线 **1**

C. 说明书 **1**

D. 耳机 **1**

4. 特点与规格：

a. 6 合 **1** 无线立体声扬声器，麦克风，键盘，鼠标触摸板和 **2** 种模式 **6** 合 **1** 红外遥控器。

b. 蓝牙无线立体声扬声器和麦克风，**SKYPE**，**MSN**，谷歌 **Talk** 等无限电话的应用。

c. 远程手机

d. QWERTY 全键盘，全功能键。

e. 2 种模式红外学习型遥控器，可搭配任何家庭遥控器设备。

f. 带可充电锂电池：持续使用长达两个星期。标准包装，易于更换

g. 短时间充电：约两个小时的能完全充电的电池。

h. 无线蓝牙连接：享受远程无线控制，最远距离达 **10** 米（**33** 英尺）半径。

i. 触摸板：简单便携的操作。

J. 背光：方便在黑暗环境操作。

K. 便捷型：完美尺寸便于携带（**163*60*12** 毫米）

L. 电池容量：**800mA**

m. 充电电压/电流：**5V/300mA**

n. 尺寸：（**163 X60 X12** 毫米）**mm** 口袋大小

o. 重量：仅 **107** 克。

5. 系统支持

- Android 4.0 HDMI/MHL 高清输出的智能手机、平板电脑

-Android 操作系统与蓝牙 **HID** 键盘/鼠标驱动程序

- Windows 2000/XP/ vista/ 7/win CE/8

- Ios/Mac OS

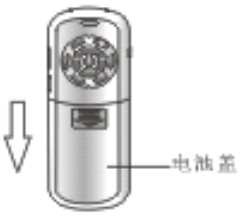


图1.按住向下推

图2.取出USB接收器

6. 使用说明

6.1 掀开后盖，从里面取出 **USB** 接收器，将 **USB** 接收插到电脑的 **USB** 接口上

6.2 这时打开键盘的电源开关如图**:(**蓝牙配对以及与电脑的连接请看第 **11** 节）

图3

6.3 充电：当未进行任何操作量，背光灯突然闪烁，这说明电池要进行充电，用 **USB** 线将键盘与电脑连接起来，指示灯亮，充电过程中，指示灯长亮。电充满指示灯熄灭。此时将 **USB** 线从电脑上拔下来。

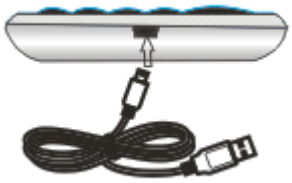


图4

7. 红外学习功能

该键盘具有红外学习功能，可以学习其它遥控器的源代码，当作其它家用电器的遥控器使用，如电视，**DVD/CD** 和空调等.如果先按 **TV** 键学习来的遥控器，则红外学习遥控器进行操作时指示灯闪蓝色，那么 **AV** 操作指示灯为橙色。红外学习遥控器能保存 **2** 个遥控器功能（通过 **TV** 和 **AV** 来进行切换），如果 **TV** 学习的是电视遥控器而 **AV** 学习的是空调遥控器保存好，那么下次我使用空调时，先按一下 **AV**（橙灯闪一下），当空调遥控器使用（和你上次学习按键的功能一样）；要用当电视遥控器按一下 **TV**（蓝灯闪一下），出现的是电视遥控器的功能。以电视的遥控器为例说明如何使用键盘的红外学习功能：

7.1 指定设备：如果你想学习电视遥控的话就按一下 **TV** 键，那么蓝

色的指示灯会闪一下。

7.2 按住“**SET**”键约 **2** 秒直到 **LED** 指示灯常亮，说明键盘进入到学习模式，按住键盘上的其它键,如 **MENU**，约一秒钟的时间，**LED** 指示灯会闪一次然后长亮，这说明键盘进入到等待信号的模式。**(10** 秒钟内未进行任何操作，指示灯熄灭并退出学习模式）

7.3 将电视遥控器红外感应器与键盘的红外感应器对准，然后按住电视遥控器上的 **MENU** 键约 **1** 秒，你会看到 **LED** 指示灯闪一次，说明键盘成功学习电视遥控器的源代码

7.4 重复步骤 **7.2** 和 **7.3**，完成其它键的学习。

7.5 最后按“**SET**”键保存并退出

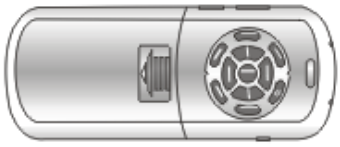


图5

图6

8. 鼠标操作方向转换：

不同人有不同的习惯，有人喜欢竖着使用键盘，有人喜欢横向使用键盘，比方说，你当前如果是横向使用键盘，你手指在触摸板上作横向移动时，那么鼠标光标也会跟着横向移动，这时，你如果转换使用纵向，你手指在触摸板上作横向移动时，那么你会感觉到鼠标光标移动方向与你手指移动方向不一致，这时你只需按住 **Fn+Esc** 一次进行转换就可以了。然后光标的移动方向就会与你的手指的移动方向一致了。

9. Android4.0 与蓝牙语音键盘的连接与使用

9.1. 打开蓝牙语音键盘，使键盘处于被配对状态(按下 **BT** 第二个 **LDE** 灯闪烁)

9.2 打开手机上的蓝牙设备(图 **7**),使手机蓝牙处于搜索状态,当手机设备出现“**bluetooth iPazzPort**”图标(图 **8**)，单击“**bluetooth iPazzPort**”图标连接,当出现蓝牙配对请求则在键盘上输入相应的配对码(如 **3881**)再回车键确定(图 **9**),键盘可以在手机使用(图 **10**).

9.3 打开蓝牙键盘音频使其变成被搜索状态（按住声音启动按钮大约 **5** 秒钟,直到第四个 **LED** 灯蓝光与橙光交替闪烁，然后松开该按键)

9.4 打开手机蓝牙搜索设备，手机上显示“ **iPazzPort Voice**”单击进行连接(图 **11**)，连接好了键盘上橙灯有规律的闪烁

图7

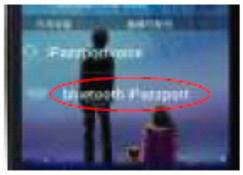


图8

图9

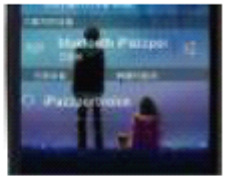


图10

9.5 关掉蓝牙键盘音频：按住声音启动按钮（图 **12**）**3** 秒（直到第四个 **LED** 灯蓝灯熄灭，然后松开该按键）；

再次打开蓝牙音频：按住声音启动按钮（图 **12**）**2** 秒，第四个 **LDE** 灯橙光快闪 **5** 秒，直到橙灯有次序的闪烁（表示蓝牙音频连接好）

图11

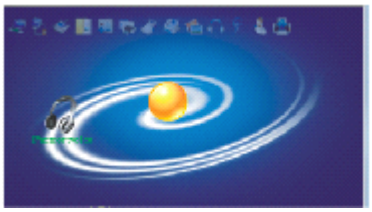
10. 蓝牙音频连接电脑的开关

10.1. 安装 **Bluesolei** 软件(请到官方网站上去购买正版）

10.2 将蓝牙适配器插入到电脑的 **USB** 接口， 然后单击桌面上的 **BlueSoleil** 图标，进入到主界面

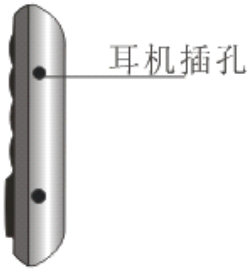
10.3 打开蓝牙键盘的电源开关，按住声音启动按钮（如下图示）大约 **5** 秒钟，直到第四个 **LED** 灯蓝光与橙光交替闪烁，然后松开该按键

10.4 双击图界面中的橙色球形按钮，搜索其它的可配对蓝牙适配器。界面中会出现耳机状的 **iPazzPortvoice** 图标，然后双击该图标，程序会自动配对，如下图所示



10.5. 右击 **iPazzPortvoice** 图标，选择“连接到高质量蓝牙音频”，如果连接成功，则在 **iPazzPortvoice** 与橙色的球中间出现一条连接线。如下图所示，说明连接成功

10.6 插上耳机，你就可以与电脑进行音频通信，欣赏音乐等。..



10.7 关掉蓝牙键盘音频：按住声音启动按钮（如上图示）长按，直到第四个 **LED** 灯蓝光熄灭，然后松开该按键

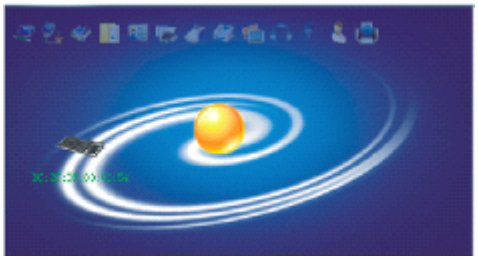
再次打开蓝牙音频：按住声音启动按钮 **2** 秒，第四个 **LDE** 灯橙光快闪 **5** 秒，直到橙灯有次序的闪烁（表示蓝牙音频连接好）

11. 使用你的键盘连接在计算机.

11.1 蓝牙 **USB** 插入到计算机的 **USB** 端口，在桌面上双击 **BlueSolei** 图标进入设备管理界面。

11.2 打开键盘和按下蓝牙重置到 **LED** 闪光。

11.3 双击橙黄的球搜索其他使蓝牙设备.蓝牙的图标将出现 **iPazzPort,**然后再点击蓝牙图标来对你的电脑键盘.



11.4. 只要用鼠标右击并选择蓝牙图标 **iPazzPort** 建立连接，请输入相同的密码要求用蓝牙键盘的密码。

11.5 现在你可以用蓝牙键盘为电脑远程控制。

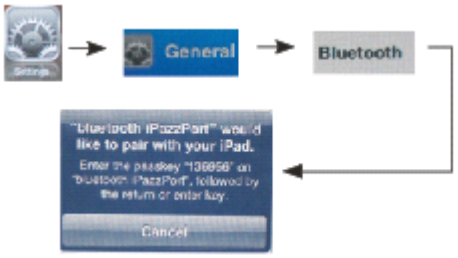
12. iPAD/ iPhone 4

12.1. 打开键盘的电源开关，按住“蓝牙复位键”约 **2-5** 秒直到 **LED3** 闪，使键盘进入到可搜索并配对状态。

12.2. 单击 **iPhone** 手机上的“**settings(** 设置）”=》“**General(**通用）”=》**Bluetooth(**蓝牙）”**.iPhone** 会自动搜索其它可配对的蓝牙设备。

12.3. 待手机搜索到蓝牙键盘，在下拉列表中会出现“**Bluetooth iPazzPort**” 单击该“**Bluetooth iPazzPort",**程序会自动安装蓝牙键盘，并提示要求输入密码，在蓝牙键盘输入密码并按“**Enter"**确认（表示连接成功）。

12.4. 打开蓝牙键盘的音频使其变成被搜索状态（按住声音启动按钮大约 **5** 秒钟,直到第四个 **LED** 灯蓝光与橙光交替闪烁，然后松开该按键**)**



12.5 打开 **iPhone** 手机上蓝牙搜索设备，**iPhone** 手机上显示“ **iPazzPort Voice**”单击进行连接**(**图 **11)**，连接好了键盘上橙灯有规律的闪烁

12.6 关掉蓝牙键盘音频，按住声音启动按钮（图 **12**）**3** 秒（直到第四个 **LED** 灯橙光熄灭，然后松开该按键），再次打开蓝牙音频【按住声音启动按钮（图 **12**）**2** 秒，第四个 **LDE** 灯橙光快闪 **5** 秒，直到橙灯有次序的闪烁（表示蓝牙音频连接好）

13. 其它智能手机（**Android 2.3**，**Windows Mobile, Sybian** 操作系统**)**

13.1. 激活手机上的蓝牙设备，使蓝牙处于搜索状态

13.2. 打开蓝牙键盘的电源开关，按住“蓝牙复位”键直到 **LED3** 闪烁。

13.3. 当手机搜索到蓝牙键盘时，手机上的蓝牙设备列表里面会出现“**Bluetooth iPazzPort**”

13.4. 单击 “**Bluetooth iPazzPort**” 图标，进行配对。

13.5. 当提示输入密码时，输入“**0000**”或 “**1234**”

13.6. 接下来在键盘上同时输入 **“0000”** 或 **“1234”，**然后按回车键确认,第 **5** 和 **6** 输入的密码要求一致

13.7. 当提示配对成功后，单击**“Bluetooth iPazzPort”** 进入到子菜单,单击 **“wireless keyboard”**进行连接。

注意，**1.** 因不同的手机品牌采用不同的蓝牙芯片，以及不同的方案，一些蓝牙芯片不支持 **HID** 协议，所以会出现一些手机能配对，但不能连接使用的情况，

2. 不同的品牌的手机可能操作步骤稍有区别，如果进行了步骤 **5** 还不能配对，请进行步骤 **6**。

13.8. 蓝牙语音的连接与关闭

13.81 打开蓝牙键盘的音频使其变成被搜索状态（按住声音启动按钮大约 **5** 秒钟,直到第四个 **LED** 灯蓝光与橙光交替闪烁，然后松开该按键**)**

13.82 打开手机上的蓝牙设备,使蓝牙处于搜索状态

13.83 当手机搜索到蓝牙音频时，手机上的蓝牙设备列表里面会出现“ **iPazzPort Voice**”

13.84 单击“ **iPazzPort Voice**”进行连接

13.85 关掉蓝牙键盘音频，按住声音启动按钮（如上图示）长按，直到第四个 **LED** 灯蓝光熄灭，然后松开该按键

14.键盘功能描述

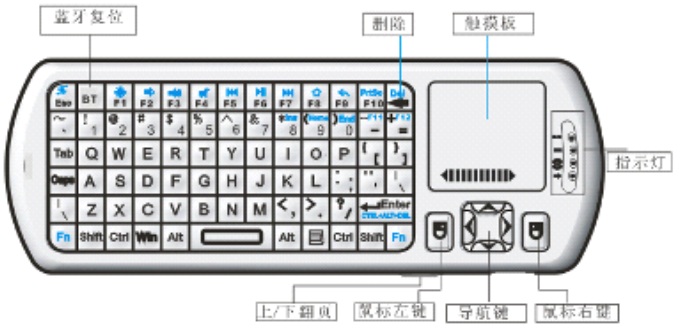


图9

	功能描述	操作
	鼠标左键	鼠标左键
	鼠标右键	鼠标右键
BT	蓝牙复位	按住直到信号指示灯闪
	上下左右移动光标	上，下，左，右移动光标
	向上翻页	向上翻页
	向下翻页	向下翻页
触摸板	移动鼠标	触摸板上移动手指以移动鼠标
指示灯		充电指示，充电时灯亮，充满电时灯灭
		充电指示，充满电时灯亮
		发生信号交换时灯闪
		切换到大写输入时灯亮

15.组合键 Fn:

所有的组合键都必须与 Fn 配合使用，例如你想操作 Home 键,你就要按住 Fn+数字键 9

	功能说明	操作
Fn	配合其它的键使用	按住该键以及其它的键
	鼠标操作方向转换键	按住 Fn+Esc
	背光灯开关	按住 Fn+F1
	音量减小	按住 Fn+F2
	音量增大	按住 Fn+F3
	静音	按住 Fn+F4
	前一曲	按住 Fn+F5
	暂停	按住 Fn+F6
	下一曲	按住 Fn+F7
	返回到主页	按住 Fn+F8
	返回到上一页	按住 Fn+F9
Prtsc	抓屏	按住 Fn+F10
Del	删除	按住 Fn+
Home	Home	按住 Fn+9
F12	F12	按住 Fn+=
F11	F11	按住 Fn+-

End	End	按住 Fn+0
Ins	Insert	按住 Fn+8
Ctrl+Alt+Del	Ctrl+Alt+Del	按住 Fn+Enter